Manhole Inspection Summary M		Manhole # S25GG_035MH				
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Inspection	☐ Is Incomplete Rating: 3) Fair					
Record Plat: 25	5GG Node: 035 Status: Found	Insp Date: 9/10/07 9:53 AM				
Incomplete Cor	nments	Crew: SP, DP				
		Inspector: Pagi, S				
		Firm: PHO				
Location	Address: 584 PRESSTMAN ST	Cross Street: PENNSYLVANIA AVE				
Manhole	Type: Junction Location: Roadway	Ground Conditions: Dry				
	☐ Prev. Rehab Weather: Dry	Subject To Ponding: None				
Comments						
Cover	Shape: Circular Diameter: 24 (in.) Type: Sanitary Condition: Worn	Length: (in.) Dist A/B Grade: 0 (in.) Cover Material: Cast Iron				
Properties:	,,	/ater Tight Insert				
	Offset: 1 (in.) Condition: Sound	Cracked Leaks				
Chimney / Fra	mme Adjustment	Parged Height: 30 (in.)				
Condition: ☐ Sound ☐ Cracked ☐ Root Intrusion ✓ Loose Brick ✓ Deteriorated						
Infiltration:	None ✓ Joint ☐ Cracks ✓ Mortar ☐	Roots Wall				
Corbel	Material: Brick Parged	Type: Flat top				
	on: Sound Cracked Root Intrusion Loose Brick Deteriorated					
Infiltration:	None ☐ Joint ☐ Cracks ☐ Mortar	Roots Wall				
Barrel	Material: Brick					
•	Circular Diameter: 42 (in.) Length:	(in.)				
		Loose Brick Deteriorated				
Infiltration:	None ☐ Joint ☐ Cracks ☐ Mortar	Roots Wall				
Bench	Exists Material: Brick	Parged				
Condition:	✓ Sound ☐ Cracked ☐ Root Intrusion ☐	Deteriorated Leaks Debris				
Channel	Material: Brick Parged [Debris (not Condition related)				
Channel E	xposure: Fully Open Junc Dist: 0 ne	earest .5 ft. Azimuth:				
Condition:	✓ Sound ☐ Cracked ☐ Root Intrusion ☐	Deteriorated Leaks Debris				
Steps	Count: 6 Missing: 0 Corroded					
Surcharge	Evidence Of Surcharge Depth: 1 (ft.)	Active Surcharge Present				

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Location View



Defect



Frame leaks. Frame offset. Adjustment deterioration, loose brick and infiltration. Corbel and Barrel infiltration - other side.

Top View



Corroded steps. Evidence of surcharge - Bench debris.

Defect



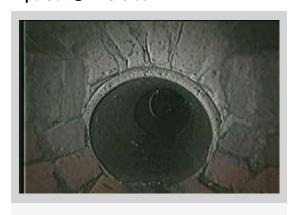
Frame leaks. Frame offset. Adjustment deterioration, loose brick and infiltration. Corbel and Barrel infiltration.

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8 in. Circular Gravity Sewer Pipe Out @ 12 O'Clock



Rod and Bar (Angled)

Pipe Material: Clay

Pipe Lined

Invert Depth: 10.60 (ft.) Flow Characteristics: Slow

Deposits: \subseteq None \subseteq Mud \subseteq Sludge \subseteq Debris \subseteq Grease

Silt Depth: (in.) Deposits Extent:

Infiltration: None Pipe Seal Cond: Unknown

Drop: None

Connects To: Manhole

Possible Illicit Connection

8 in. Circular Gravity Sewer Pipe In @ 3 O'Clock



Rod and Bar (Angled)							
Pipe Material: Clay	☐ Pipe Lined						
Invert Depth: 10.30 (ft.)	Flow Characteristics: Slow						
Deposits: ✓ None □	Mud ☐ Sludge ☐ Debris ☐ Grease						

Silt Depth: (in.) Deposits Extent:

Infiltration: Evidence Pipe Seal Cond: Cracked

Drop: None

Connects To: **Manhole**Possible Illicit Connection

Manhole Inspection Summary

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8 in. Circular Gravity Sewer Pipe In @ 6 O'Clock



Rod and Bar (Angled)

Pipe Material: Clay

Invert Depth: 10.10 (ft.) Flow Characteristics: Slow

Deposits: ✓ None ☐ Mud ☐ Sludge ☐ Debris ☐ Grease

Silt Depth: (in.) Deposits Extent:

Infiltration: None Pipe Seal Cond: Unknown

Drop: None

Connects To: Manhole

☐ Possible Illicit Connection

8 in. Circular Gravity Sewer Pipe In @ 9 O'Clock



Rod and Bar (Angled)						
Pipe Material: Clay	☐ Pipe Lined					
Invert Depth: 10.48	(ft.) Flow Characteristics: Slow					
Deposits: None	✓ Mud ☐ Sludge ✓ Debris ☐ Grease					

Silt Depth: **0** (in.) Deposits Extent: **Light**Infiltration: **None** Pipe Seal Cond: **Cracked**

Drop: None		

Connects To: **Manhole**Possible Illicit Connection